African Region				
Cancers Associated with Chronic Infections				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
H. Lee Moffitt Cancer Center	Africa		Gardasil Phase II trial for women in Africa	N/A
University of Pennsylvania	Botswana		HIV and Malignancy - an observational study of incidence, toxicity of concurrent treatment, and clinical outcomes.	CFAR
Robert Wood Johnson Medical School	Botswana		Developing optical imaging platforms For cervical cancer diagnosis	N/A
University of Chicago	Cameroon		Conducting an epidemiologic study of breast cancer to research the genetic and nongenetic risk factors for breast cancer in women of African descent	N/A
Thomas Jefferson University	Ghana	Korlebu Teaching Hospital	Evaluation of early clinical outcomes among Ghanaian men with prostate cancer treated with external beam radiotherapy.	N/A
UCLA	Kenya	Moi University School of Medicine	AIDS Malignancy Clinical Trials Consortium to evaluate clinical interventions for the treatment and prevention of malignancies in HIV. Trials focus on Kaposi's sarcoma, cervical cancer and non Hodgkin lymphoma.	U01
University of North Carolina	Kenya		Epidemiological studies of HPV and cervical cancer with a focus on prevention via screening or vaccines.	N/A
Vanderbilt University	Kenya		Studying Wilms' tumor to explore the biological basis for ethnic variation in the development and progression of this lethal childhood kidney cancer.	NCI funded
University of North Carolina	Malawi		AIDS Malignancy Consortium site with 1 completed Burkitt's trial and two open KS trials**.**	N/A
University of Maryland	Nigeria	Nigerian Federal Ministry of Health, IARC	Cervical cancer "screen-and-treat" programs, beginning with HIV+ women and now expanding to others. Nurse-providers are caregivers backed up by a gynecologist. Data collected is being used in research.	D43 AIDS Malignancies grant
University of Chicago	Nigeria		Research examines the effect of indoor exposure to smoke from burning low-grade fuels on the health of women and children in Nigeria	N/A
University of Chicago	Nigeria		Conducting a genome-wide association study of breast cancer in women of African ancestry	N/A
Yale University	Nigeria	University College of London	Research on Kaposi's Sarcoma and HPV and cervical cancer.	N/A
UCLA	South Africa	University of the Witwatersrand, Johannesburg	AIDS Malignancy Clinical Trials Consortium to evaluate clinical interventions for the treatment and	U01

			prevention of malignancies in HIV and to investigate the biology of malignancies in the context of clinical trials.	
Columbia University	South Africa	University of KwaZulu-Natal, Stellenbosch University, and the University of Witwatersrand	Focuses on capacity building for: clinical studies of Kaposi sarcoma, non-Hodgkin lymphoma, and cervical cancer in Durban, South Africa.	D43 AIDS Malignancies grant
Columbia University	South Africa		Research on the cost effectiveness of HPV screening and screen and treat in LMICs, and specifically South Africa.	N/A
University of North Carolina	South Africa	Wits University	Prospective cohort of HIV infected women, starting antiretroviral medications and willing to undergo HPV and cervical screening every 6 months.	CFAR
Wayne State University	South Africa	University of Kwazulu-Natal	Research on models for breast cancer and the role of lysosomes in malignant progression	N/A
Dartmouth – Norris Cotton	Tanzania		Women's health mucosal immunology and HIV	R01
Duke University	Tanzania	Kilimanjaro Christian Medical Centre	Research in HIV infection and associated complications, including neoplasms such as cervical cancer, Kaposi's sarcoma, lymphoma and squamous cell carcinoma of the conjunctiva.	D43 AIDS Malignancies grant
Duke University	Tanzania	Kilimanjaro Christian Medical Centre	Research of the human and viral genetic landscape of HIV-associated lymphoma.	N/A
Case Western Reserve University	Uganda	Joint Clinical Research Center, Makerere University	HIV-associated malignancies as a research focus area	CFAR
Dartmouth – Norris Cotton	Uganda		Conducting a pilot study on a comparative transcriptome approach to elucidate drivers in Uganda and the US of carcinogenesis in ovarian cancer subtypes	N/A
Duke University	Uganda		Studying meningiomas and genetic signatures and delays in diagnosis and treatment of Kaposi's sarcoma.	N/A
Fred Hutchinson Cancer Center	Uganda	Uganda Cancer Institute, Kampala Cancer Registry, Makerere University	Ugandan Program in Cancer and Infectious Diseases: 23 ongoing studies on: HH8 Replication, biomarkers and KS development, immunogenetics of infection-related cancers, and Burkitt's Lymphoma. 17 PIs currently on the ground in Uganda.	D43 AIDS Malignancies grant, R01
Fred Hutchinson Cancer Center	Uganda		FHCRC is participating in the HIV+ tumor characterization project. The initiative is for collecting tumor tissues from Burkitt's lymphoma and cervical	Human Atlas Genome funding

			cancer from HIV+ patients with cancer for full genome sequencing and gene profiling.	
Johns Hopkins – Sidney Kimmel	Uganda		Research in Burkitt's lymphoma (EBV) and Kaposi's sarcoma (KSHV).	N/A
UCLA	Uganda	Uganda Cancer Institute	AIDS Malignancy Clinical Trials Consortium to evaluate clinical interventions for the treatment and prevention of malignancies in HIV and to investigate the biology of malignancies in the context of clinical trials.	U01
University of Chicago	Uganda		Conducting an epidemiologic study of breast cancer to research the genetic and non-genetic risk factors for breast cancer in women of African descent	N/A
University of California at San Francisco (UCSF)	Uganda	Ugandan Infectious Disease Institute	Studies in Kaposi's sarcoma clinical research. Trial on "Antiretroviral Therapy of AIDS-Related Kaposi's Sarcoma in Africa".	D43 Aids Malignancies Grant, R01
University of North Carolina	Zambia	Center for Infectious Disease Research in Zambia (CIDRZ)	UNC is engaged in extensive cervical cancer screening and vaccine evaluation efforts, research and training program, which encompasses multiple sites across this nation	N/A
UCLA	Zimbabwe	University of Zimbabwe	AIDS Malignancy Clinical Trials Consortium to evaluate clinical interventions for the treatment and prevention of malignancies in HIV and to investigate the biology of malignancies in the context of clinical trials.	U01
Prevention, Screening and Early Diagnosis				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Baylor College of Medicine	Malawi		Decrease the incidence of cervical cancer by educating the community, increasing access to screening and expanding the health service corps trained to perform the screenings by building on services available through the Baylor International Pediatric AIDS Initiative (BIPAI) in Malawi	N/A
Johns Hopkins – Sidney Kimmel	Ghana	Jhpiego	Cervical Cancer Prevention Program: "single visit approach" for cervical cancer screening, offering visual inspection with VIA followed by the offer of cryotherapy.	N/A
Stanford University	Ghana	University of Ghana	Prostate cancer screening survey in the Ghana population in order to assess the prostate cancer burden in an unscreened population	N/A

Duke University	Kenya		Screening for cervical cancer in HIV positive women.	N/A
Vanderbilt	Zambia	Center for Infectious Disease Research in Zambia, Zambian Ministry of Health, University Teaching Hospital	Population-based cervical cancer screening using VIA and same day treatment referral. Hailed as a model by PEPFAR and Pink Ribbon, Red Ribbon.	AITRP, MEPI
Improving Access to Diagnosis, Treatment and Symptom Management				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
University of Chicago	Ghana		Survey of breast cancer treatment in Ghana.	N/A
University of Michigan	Ghana	Traditional Healers	Studies on how to effectively downstage cancer by intervening with traditional healers.	N/A
University of Chicago	Malawi	AORTIC, University of Capetown	Works with community-based organizations to facilitate cancer research and training, provide relevant and accurate information on the prevention, early diagnosis, treatment, and palliation of cancer, increase public awareness of cancer, and reduce the stigma associated with the disease.	N/A
Roswell Park Cancer Institute	Nigeria	Shawsand Medical Centre	Prostate Cancer Surgery Training	N/A
Dana Farber – Harvard Cancer Center	Rwanda	Partner's in Health (U.S.), *Inshuti Mu Buzima*	Work in breast cancer; active research in Rwanda and other African countries as part of the Harvard-Partner's in Health (PIH) partnership and the PIH Rwanda hospitals.	N/A
Columbia University	South Africa		Current research ranges from evaluating non-cytological cervical cancer screening tests to studying the safety and efficacy of "screen and treat" approaches to cervical cancer prevention.	N/A
Fred Hutchinson Cancer Center	Uganda	Makerere University	New cancer clinic hosts a molecular diagnostics laboratory.	D43 AIDS Malignancies grant
Social and Behavioral Factors in Cancer Prevention (Tobacco Control and Obesity)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
University of Minnesota	Ethiopia		Khat and tobacco use	N/A
University of Minnesota	Kenya		Khat and tobacco use	N/A
Roswell Park Cancer Institute	Mauritius	Mauritius Institute of Health	Transdisciplinary Tobacco Use Research Center (TTURC) Collaborations	P50
Mayo Clinic Cancer Center	Nigeria	Clinton Global Initiative	Global Bridges – training health care professionals to treat tobacco	N/A

			dependence and work toward tobacco control policies.	
Massey Cancer Center	South Africa	University of Kwazulu Natal	Department of Social and Behavioral Health is actively pursuing collaborations with faculty at the University of Kwazulu Natal in South Africa.	
Mayo Clinic Cancer Center	South Africa	Clinton Global Initiative	Global Bridges – training health care professionals to treat tobacco dependence and work toward tobacco control policies.	N/A
University of Southern California	Uganda	Ugandan Parliament	"Shape up Uganda" – targeting policy makers to raise their awareness of social and behavior factors that influence cancer and other NCD risk.	N/A
University of Minnesota	Yemen		Khat and tobacco use	N/A
Cancer Control Planning, Implementation and Implementation Science (includes registries)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Fred Hutchinson Cancer Center	Africa (General)	Women's Health Initiative	Effort to expand African cancer registries to better understand cancer trends on the African continent.	N/A
University of Michigan	Ghana		Registry creation (a priority, not a current project)	N/A
University of North Carolina	Malawi		Cancer registry similar to the one in Chapel Hill funded by UNC cancer center (leading cancers include cervical, esophageal, breast cancer in very young women)**.**	N/A
University of Michigan	Nigeria		Registry creation (a priority, not a current project)	N/A
University of Maryland	Nigeria	Nigerian Federal Ministry of Health, IARC	Establish a national system of cancer registration in Nigeria. Trained registrars, created incentives for development of new cancer registries, compilation and analysis of data, publication of cancer statistics. Effort resulted in 20 cancer registries.	
Albert Einstein Cancer Center	Rwanda	National University of Rwanda	Extend the population-based cancer registry to allow linkage to the computerized HIV tracking system.	D43 AIDS Malignancies grant
Duke University	Tanzania	Kilimanjaro Christian Medical Centre	Work with Tanzania KCMC to develop a cancer registry.	N/A
University of California at San Francisco	Tanzania		Development of a Population-Based Cancer Registry in Dar es Salaam.	NCI Supplement to CFAR
Building Capacity for Global Cancer Research				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Duke University	Tanzania	Muhumbili National Hospital	Researching the human and viral genetic landscape of HIV-associated	CFAR

			lymphoma and are building research capacity and training.	
Fred Hutchinson Cancer Center	Kenya		Capacity building using HIV/AIDS models and existing HIV/AIDS infrastructure.	N/A
Indiana University	Kenya	Moi University School of Medicine	AMPATH. Started as an HIV/AIDS research clinic and has expanded, but has expanded capacity to cancer treatment and research.	N/A
University of North Carolina	Malawi	Malawi College of Medicine	Cancer research training, with histopathology lab and telepathology lab. Surgical residency trainings program for Malawians to train cancer surgeons.	FIC AITRP
University of Chicago	Malawi	Kamuzu Central Hospital Skin Clinic	Training in dermatologic disorders. Hosts an albinism clinic where screening and counseling for prevention of skin cancer is offered.	N/A
University of Pittsburgh	Mozambique	Catholic University of Mozambique (UCM)	Training Mozambican medical students and other health care professionals to become HIV/AIDS care providers and to establish an HIV/AIDS Center of Excellence at UCM.	N/A
University of Maryland	Nigeria	National Hospital, Abuja	Development of clinical trials capacity on AIDS-associated cancers. Clinicians from these hospitals have been trained in the United States and South Africa in the implementation and organization of clinical trials.	D43 AIDS Malignancies grant
Albert Einstein Cancer Center	Rwanda	National University of Rwanda	Capacity HIV-associated building program to build a multidisciplinary team investigating operational, clinical and translational questions in cervical cancer in HIV+ women.	D43 AIDS Malignancies grant
Emory University	Rwanda		HIV prevention and care, providing interdisciplinary cross-training, by offering short-term training programs, building in-country research capacity by conducting and supporting a variety of in-country training activities.	N/A
Columbia University	South Africa	University of KwaZulu-Natal	Focuses on capacity building for clinical studies of Kaposi sarcoma, non-Hodgkin lymphoma, and cervical cancer in Durban, South Africa.	AITRP
Duke University	Tanzania	Kilimanjaro Christian Medical Centre	Capacity building for infection-related cancers. Duke faculty has developed a team with the capacity to do rigorous research, adhere to strict quality assurance standards, operationalize SOPs that address: procurement, supplies, and external lab review.	D43 AIDS Malignancies grant
Duke University	Tanzania			

University of Minnesota	Tanzania		Radiology training and program building	N/A
Albert Einstein Cancer Center	Uganda		Diabetes Global Initiative: focused on medical education, community engagement and outreach and capacity building.	N/A
Fred Hutchinson Cancer Center	Uganda	Uganda Cancer Institute, Kampala Cancer Registry, Makerere University	Under the Ugandan Program in Cancer and Infectious Diseases, built a new cancer clinic and hospital, with the support of USAID. A robust training component is quickly expanding and up to 7 fellows/year are trained, some specifically on Burkitt's lymphoma.	D43 AIDS Malignancies grant
Yale University	Uganda	Makerere University	Training program that focused on NCD and general internal medicine with some focus on oncology.	N/A
Emory University	Zambia		HIV prevention and care, providing interdisciplinary cross-training, by offering short-term training programs, building in-country research capacity by conducting and supporting a variety of in-country training activities.	N/A
University of Nebraska	Zambia		Research training for Zambian biomedical researchers and health care providers to increase their expertise and capability to perform high quality research on HIV and AIDS-associated malignancies.	AITRP
Vanderbilt	Zambia	Center for Infectious Disease Research in Zambia, Zambian Ministry of Health, University Teaching Hospital	Training and capacity building for the screening and treatment of cervical cancer. Curriculum building and reform and infrastructure enhancement.	AITRP, MEPI

Americas (South and Central Americas, Caribbean and Mexico only)				
Cancers Associated with Chronic Infections				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Baylor University	Argentina		Collaboration with a breast center in Buenos Aires for tumor and blood banking.	N/A
University of Arizona	Brazil	Biomedical Research Institute (IPB), Pontifícia Universidade Católica do Rio Grande do Sul	Study heat stress proteins and cancer	N/A
University of Alabama at Birmingham	Brazil	Catolica University Medical School	Investigating the role of gastric inflammation in gastric cancer	N/A
Fred Hutchinson Cancer Center	Brazil		Researchers statistically analyze the data for the HIV prevention trials network.	N/A
Georgetown University	Brazil	The State of Sao Paulo Research Foundation	This study investigated epigenetic control of gene expression in mammary carcinogenesis and candidate tumor suppressor genes. In addition, a strong educational program has been established, allowing for the training of undergraduate and graduate students at both Georgetown University and other Universities in Brazil.	N/A
H. Lee Moffitt Cancer Center	Brazil	University of Sao Paulo	Drug discovery center	N/A
H. Lee Moffitt Cancer Center	Brazil		Phase II Gardasil trial in mid-adult men in this Mexico and Brazil.	N/A
H. Lee Moffitt Cancer Center	Brazil		HPV Infections in Men (with Mexico and Brazil) with an NCI funded grant	N/A
University of Texas	Brazil		Collaborating on deciphering the role of non-coding pykons in colorectal cancer	N/A
University of Texas	Brazil		Collaborating with several groups on novel symptom response criteria and predictors in advanced cancer patients.	N/A
University of Texas	Brazil	Barretos Cancer Hospital, AC Carmargo Hospital Hospital Israelita Albert Einstein	Collaborating on biomarker development for renal cell carcinoma (RCC) with a number of Brazilian institutes	N/A
University of North Carolina	Brazil		UNC is part of the NCI AIDS malignancies consortium, which supported a phase I clinical trial in Kaposi sarcoma.	N/A

University of Pittsburgh	Brazil	Sao Paulo University	Helped establish a dendritic cell research and immunotherapy training program in the Department of Immunology, for which he also taught a one-week practical course on preparing and testing murine and human dendritic cells.	N/A
University of Virginia	Brazil		Using analyl-glutamine for gastrointestinal toxicity of 5FU in colon cancer treatment.	N/A
Stanford University	Chile	Catholic University in Santiago	Pilot study to assess the feasibility of a large population-based gallbladder cancer study in Chile.	N/A
University of Texas	Colombia		Conducting a trial on conservative surgery for women with low-risk, early stage cervical cancer.	N/A
University of Texas	Colombia		Collaborating on a trial investigating a laparoscopic approach to cervical carcinoma: a phase III randomized clinical trial of laparoscopic or robotic radical hysterectomy versus abdominal radical hysterectomy in patients with early stage cervical cancer.	N/A
Fred Hutchinson Cancer Center	Dominican Republic		Researchers statistically analyze the data for the HIV prevention trials network.	N/A
Ohio State University	Guatemala		Studying the role of Epstein-Barr Virus (EBV) in extranodal NK cell lymphoma (ENKL)	N/A
Dartmouth – Norris Cotton Cancer Center	Haiti		Studying Sarcomas	N/A
University of Arizona	Mexico	MD Anderson Cancer Center, Universidad de Sonora, and Universidad de Guadalajara	Conducted a study looking for breast cancer risk factors in Mexican women, Mexican-American women, and African-American women.	N/A
University of Arizona	Mexico		Effects of arsenic on the human body	N/A
H. Lee Moffitt Cancer Center	Mexico		Phase II Gardasil trial in mid-adult men in this Mexico and Brazil.	N/A
H. Lee Moffitt Cancer Center	Mexico		HPV Infections in Men (with Mexico and Brazil) with an NCI funded grant	N/A
Ohio State University	Peru	NCI Peru	Studying the role of Epstein-Barr Virus (EBV) in extranodal NK cell lymphoma (ENKL)	N/A

University of Pittsburgh	Trinidad and Tobago		Investigates Molecular Epidemiology of Prostate Cancer in Tobagonians and factors contributing to higher risk of prostate cancer in populations with African descent as compared to Caucasians.	N/A
University of Texas	Brazil, Chile, Mexico, Peru		Pilot study of prognostic utility of circulating tumor cells (CTCs) assessed by Adnagen Technology and clinical outcome of patients with stage II breast cancer who completed locoregional and systematic treatment.	N/A
University of Texas	Brazil, Colombia, Mexico, Peru		Studying conservative surgery for women with low-risk,early stage cervical cancer.locoregional and systematic treatment.	N/A
Prevention, Screening and Early Diagnosis				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
University of Alabama at Birmingham	Brazil	Pontifícia Universidade and Amigas da Mama	Explore sociocultural factors associated with breast cancer screening among underserved women 40 years of age and older in the southern region of Brazil (Curitiba) through a theory-based and culturally-relevant qualitative and quantitative approach	N/A
Fred Hutchinson Cancer Center	Chile		Breast cancer research focused on screening and prevention.	N/A
Dana Farber – Harvard Cancer Center	Haiti		Low cost colposcopy for cervical cancer screening.	N/A
Dartmouth – Norris Cotton Cancer Center	Honduras		Dartmouth is in the beginning stages of cervical cancer prevention project in 5 villages in rural Honduras using condoms.	N/A
Dartmouth – Norris Cotton Cancer Center	Honduras		Outreach and education project in Honduras to prevent cervical cancer and sexually transmitted infections. The program focuses on training rural teens as cancer prevention health promoters and includes involvement with local Honduran leadership.	N/A
Dana Farber – Harvard Cancer Center (Part of Project #64)	Mexico	Jalisco Cancer Institute, Mexico National Cancer Institute	*Improving Breast Cancer Diagnosis and Care in Mexico* evaluates local efforts to expand screening services, train health promoters and clinicians, and increase capacity of secondary hospitals to treat breast cancer to improve breast cancer knowledge, screening, early diagnosis,	N/A

Baylor University	Peru	Peruvian American Medical Society (PAMS) Chincha Medical Center	Cervical cancer prevention. Includes plans to develop into a clinical research and outreach collaboration with a focus on cervical cancer prevention and expand to other cancer sites to include breast and colorectal cancer.	N/A
Johns Hopkins – Sidney Kimmel	Many in the region	Jhpiego	Pioneered the "single visit approach" for cervical cancer screening, offering visual inspection with VIA followed by the offer of cryotherapy.	N/A
Improving Access to Diagnosis, Treatment and Symptom Management				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Wayne State University	Argentina		International exchange program in which the Department of Otolaryngology – Head & Neck Surgery shares information with international colleagues (residents and/or fellows) who rotate for a short-term through the department.	N/A
University of Alabama at Birmingham	Brazil	University of Sao Paulo	Treatment of advanced hepatocellular carcinoma with very low levels of amplitude-modulated electromagnetic fields.	N/A
Washington University – Siteman Cancer Center	Brazil	Perola Byington Hospital	Study to evaluate the role of aromatase inhibitors to treat cancer.	N/A
Robert Wood Johnson Medical School	Guatemala		Developing optical imaging platforms for cancer diagnosis for cervical cancer.	N/A
Dana Farber – Harvard Cancer Center	Haiti		Research in adult and pediatric cancers	N/A
Dana Farber – Harvard Cancer Center	Mexico	Jalisco Cancer Institute, Mexico National Cancer Institute	*Improving Breast Cancer Diagnosis and Care in Mexico* evaluates local efforts to expand screening services, train health promoters and clinicians, and increase capacity of secondary hospitals to improve treatment breast cancer.	N/A
University of New Mexico	Mexico	Mexican Consulate	The VDS program informs the community about topics such as health literacy, health prevention and health promotion.	N/A
Georgetown University – Lombardi Cancer	Many		Georgetown participates in the U.S.-Latin America Cancer Research Network.	N/A

Center				
St. Jude Children's Research Hospital	Many	Local Hospitals	International Outreach Program (IOP): The mission of IOP is to improve the survival rates of children with cancer worldwide. Accomplishes much of its mission through the "twinning" model.	N/A
University of Southern California	Many	University of Santiago de Compostela	Latin American Cancer Epidemiology Consortium.	N/A
Yale University	Eastern Caribbean		Cancer care outcomes research	N/A
Social and Behavioral Factors in Cancer Prevention (Tobacco Control and Obesity)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Dartmouth – Norris Cotton Cancer Center	Argentina		smoking and media in teen tobacco use in a project entitled Cinema Smoking and Youth Smoking in Latin America.	N/A
University of Alabama at Birmingham	Brazil	Pontifícia Universidade, Universidade Estadual de Londrina, and the Paraná State Health Department.	Established a Network for Tobacco Control among Women in Paraná, Brazil with the purpose of establishing community and institutional capacity to promote gender-relevant tobacco control efforts among women through Community-Based Participatory Research (CBPR) and training.	N/A
University of Kansas	Costa Rica		Publish the results of a survey of Costa Rican Pharmacists regarding their attitudes about tobacco treatment	N/A
Roswell Park Cancer Institute	Uruguay	Center for the Investigation of the Tobacco Epidemic	Transdisciplinary Tobacco Use Research Center (TTURC) Collaborations	P50
Dartmouth – Norris Cotton Cancer Center	Mexico		smoking and media in teen tobacco use in a project entitled Cinema Smoking and Youth Smoking in Latin America.	N/A
Mayo Clinic Cancer Center	Many	Clinton Global Initiative	Global Bridges – training health care professionals to treat tobacco dependence and work toward tobacco control policies.	N/A
Cancer Control Planning, Implementation and Implementation Science (includes registries)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Baylor University	Brazil	Brazilian Association for Children and Adolescents with Cancer (TUCCA)	The Pediatric Oncology Program of DLDCC has a collaborative agreement in education and training with (TUCCA) in Sao Paolo, Brazil.	N/A
St. Jude Children's Research	Brazil		International Pediatric Adrenocortical Tumor Registry was developed by St. Jude as a centralized repository for data	N/A

Hospital			and tumor samples.	
University of Kansas	Brazil		Treating tobacco dependence among patients with diabetes, hypertension, and renal failure in Brazil	R03
Washington University – Siteman Cancer Center	Brazil and others	Federal University of Sao Paula, PAHO, Brazil MOH, CELAFICCS, Federal University of Pelotas and Pontiff Catholic University of Parana	Project GUIA (Guide for Useful Interventions for Activity in Brazil and Latin America) aims to assess evidence based strategies for promoting physical activity at the community level in Brazil and more broadly in Latin America. This partnership was initiated in 2005.	N/A
University of Southern California	Mexico		USC runs the cancer registry for L.A. County via NCI's SEER program, so has access to data on immigrants who are being treated in the county.	N/A
Building Capacity for Global Cancer Research				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
University of Colorado	Brazil	Hospital de Clinicas de Porte Alegre	Educational exchange program	N/A
University of Kansas	Costa Rica		Launched a joint program for capacity building at UCR to conduct Community Based Participatory Research	N/A
University of Michigan	Ecuador		Educational collaborations on cancer research	N/A
St. Jude Children's Research Hospital	Guatemala	Unidad Nacional de Oncologia Pediatric	3-year pediatric hematology/oncology fellowship program. As of March 2011, ten fellows representing five Latin American countries (Dominican Republic, Ecuador, Guatemala, Honduras, and Nicaragua) had completed the program.	OIA Funding
Washington University – Siteman Cancer Center	Guatemala	INCAN	Training for oncologists in Guatemala. This project aims to: develop a sustainable cancer research training course for future researchers, provide guidance and assist with interdisciplinary, inter-institutional cancer research protocol development, and foster multidisciplinary mentored relationships and collaborations.	Framework (FIC)
Dartmouth – Norris Cotton Cancer Center	Haiti		Exploring the establishment of a teaching hospital in Port-A-Price with the goal of making it a cancer oncology training site.	
Northwestern University	Haiti		Individual oncologists who travel to Haiti regularly to work in Haitian hospitals, post-earthquake.	

Eastern Mediterranean Region				
Cancers Associated with Chronic Infections				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Ohio State University	Egypt	Menoufiya University	Study of the genetics of hepatocellular carcinoma in Egypt	N/A
University of Arizona	Egypt		Cancer prevention through dietary modification and tea consumption.	N/A
Yale University	Egypt	University College of London	Hep C, anti-viral drug development, and liver cancer.	N/A
Ohio State University	Israel		Psychological care for breast cancer patients and other psychosocial issues, including research on caregivers with colleagues in Israel	N/A
Thomas Jefferson University	Israel	Sheba Medical Cente	Factors influencing newly approved chemotherapy and novel agents in conjunction with radiation oncology	N/A
Memorial Sloan-Kettering Cancer Center	Israel		MSK investigators are testing the hypothesis that pancreas ductal adenocarcinoma (PDAC) developing in patients who are known BRCA mutation carriers will be responsive to PARP inhibitor therapy.	N/A
University of Alabama-Birmingham	Israel	Technion	NCI-funded project, Novel Heparanase Inhibitors for Cancer Therapy.	R01
MD Anderson Cancer Center	Israel	Sheba Medical Center	Studying cancer stem cells (CSC) in mice and human Wilm's tumor (WT).	N/A
MD Anderson Cancer Center	Jordan	King Hussein Cancer Center	Collaborating with several groups on novel symptom response criteria and predictors in advanced cancer patients	N/A
MD Anderson Cancer Center	Jordan	King Hussein Cancer Center	Frequency and outcome of BRCA1/2 mutations in Jordanian breast cancer women treated at King Hussein Cancer Center.	N/A
MD Anderson Cancer Center	Lebanon	American University of Beirut	Working on improved management of central lineassociated bloodstream infection (CLABSI) with antimicrobial lock therapy	N/A
MD Anderson Cancer Center	Jordan, Lebanon	King Hussein Cancer Center, American University of Beirut	The survival advantage associated with metformin usage in patients with colorectal cancer (CRC) and type 2 diabetes	N/A
University of California-Irvine	Morocco	University Hassan II Mohammedia	Develop virus-electrode biosensors for early disease detection	N/A
Wayne State University	Saudi Arabia	King Faisal Specialist Hospital & Research Cente	Train staff involving demonstrating how to establish new cancer cell lines and xenograft models from patients	N/A
Wayne State University	UAE		Train and proctor a surgeon in minimally invasive thoracic oncologic procedures	N/A

Prevention, Screening and Early Diagnosis				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Improving Access to Diagnosis, Treatment and Symptom Management				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Yale University	Egypt	NCI Cairo, King Hussein Cancer Center	RCT of an early palliative care intervention among Muslims in treatment for lung cancer.	N/A
Memorial Sloan-Kettering Cancer Center	Israel	Rabin Medical Center	Develop sustainable models of survivorship care.	N/A
Yale University	Jordan	King Hussein Cancer Center	Middle East breast cancer advisory committee; working to develop clinical trials	N/A
St. Jude	Morocco and Lebanon	Local Hospitals	International Outreach Program (IOP): The mission of IOP is to improve the survival rates of children with cancer worldwide.	N/A
Duke University	Pakistan	Aga Khan University	Work to formalize clinical trials in cancer at Aga Khan University. Opportunities to build on strengths there.	N/A
Social and Behavioral Factors in Cancer Prevention (Tobacco Control and Obesity)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Georgetown University – Lombardi Cancer Center	Egypt	Egyptian Smoking Prevention Research Institute	Establishment and Implementation of the center for Egyptian Smoking Prevention Research Institute.	R01
Massey Cancer Center	Lebanon		Research in water pipe Tobacco Smoke: Toxicant Exposure And Effects & NIDA funded study on water pipe tobacco smoke toxicant sampling in the natural environment.	R01
Cancer Control Planning, Implementation and Implementation Science (includes registries)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
No projects reported				
Building Capacity for Global Cancer Research				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Georgetown	Jordan	King Hussein	Educational Exchange	N/A

University		Cancer Center		
Roswell Park Cancer Institute	Jordan	King Hussein Cancer Center	Clinical network as well as clinical and research programs with the KH Cancer Biotechnology Institute.	N/A
Memorial Sloan-Kettering Cancer Center	Lebanon	American University of Beirut	Fellowship research program in radiation oncology	N/A
Emory University	Saudi Arabia	Kingdom of Saudi Arabia	Exchange program designed for Saudi students to complete their MPH at Emory and thesis research in the KSA	N/A
Roswell Park Cancer Institute	Saudi Arabia	King Fahad Specialist Hospital	Training and Education Collaboration. Produced a joint symposium with the Saudi Cancer Foundation	N/A

South East Asia Region				
Cancers Associated with Chronic Infections				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
University of Chicago	Bangladesh		Randomized placebo-controlled 2x2 factorial clinical trial of selenium and vitamin E supplementation among 7,000 individuals with pre-malignant skin lesions for the prevention of cancers and deaths.	N/A
University of Chicago	Bangladesh		Prospective cohort study of ~30,000 men and women in Bangladesh to investigate the intermediate- and long-term pre-malignant, malignant and nonmalignant health effects of environmental arsenic exposure from drinking water.	N/A
University of Washington	Bangladesh		Maxine L. Linial researches retroviruses in Bangladesh	N/A
John Hopkins University	Bangladesh	The Center for Control of Chronic Diseases	Conduct an initial assessment of Bangladeshi chronic disease programs, including those for cardiovascular disease, diabetes and cancer	N/A
UCLA	India		AIDS Malignancy Clinical Trials Consortium site to evaluate clinical interventions for the treatment and prevention of malignancies in HIV and to investigate the biology of malignancies in the context of clinical trials.	U01
University of New Mexico	India	National Centre for Biological Sciences	The three year project entitled "Nano-Mechano-Biology: spatiotemporal remodeling of membrane nanoplatforms under mechanical forces"	N/A
University of North Carolina	India	TATA Memorial Hospital	Genomic explorations of lymphoma and head and neck cancer	N/A
University of Colorado	India		Various projects making synthetic chemopreventive analogs of natural product compounds..	N/A
Stanford University	India		Gallbladder cancer study of 1,000 cases and 1,000 controls to investigate the role of infection (chronic carriage of typhoid), genetic, and heavy metal exposure in gallbladder cancer	N/A
Mayo Clinic	India		Drug development and cancer clinomics, diabetes and related metabolic disorders, cardiovascular diseases, and genome-based informatics and personalized medicine. CSIR resources include drug development and small molecule synthesis capabilities and expertise in genomics and integrative biology.	N/A

University of California at San Francisco	India		Two trials in India that are coordinated by the AIDS Malignancy Consortium, "Incidence of HPV among Indian men who have sex with men" and, "HPV-related neoplasia among HIV-seropositive Indian MSM.	R21
University of Minnesota	India		Study examining the cost effectiveness of HPV vaccination strategies to identify areas for future research	N/A
Vanderbilt	India	Indian Biomedical Research Communities	Study among HIV-infected women to evaluate two novel, lower-cost, and potentially sustainable HPV-based biomarkers for improving secondary prevention of cervical cancer.	Intramural-to-India initiative (NIH)
Wayne State University	Thailand		Studying lung cancer in nonsmokers in Thailand	N/A
Prevention, Screening and Early Diagnosis				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
University of Chicago	Bangladesh		Genetic Susceptibility to Arsenic-induced Skin Cancer project in which he directs a series of nested case-control and case-cohort studies to investigate the gene-environment interactions in arsenic-induced pre-malignant and malignant skin lesions among 3,000 cases and controls.	N/A
Columbia University	Bangladesh	Partnership with the University of Chicago (U.S.)	Study of the molecular epidemiology of carcinogenic effects of arsenic exposure in Bangladesh. Columbia faculty is currently collaborating on a chemoprevention trial.	N/A
Cancer Center of New Jersey	India	Cancer Centre Welfare Home and Research institute, Kolkata,	Early diagnosis of gastric and esophageal cancer using a novel biomarker, mAb Das-1 developed by CINJ.	N/A
Cancer Center of New Jersey	India	Jawahar Lal Nehru University, Banaras Hindu University	Project to develop and evaluate a histologic image-based risk score predictor identifying ER+ breast cancer patients that are good candidates for adjuvant chemotherapy in India.	N/A
University of Pittsburgh	India		Preclinical cancer prevention research projects	N/A

Johns Hopkins – Sidney Kimmel	Thailand	Jhpiego	Pioneered the "single visit approach" for cervical cancer screening, offering visual inspection with VIA followed by the offer of cryotherapy.	N/A
Improving Access to Diagnosis, Treatment and Symptom Management				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
MD Anderson Cancer Center	India	Tata Memorial Cancer Center	Collaborating with several groups on novel symptom response criteria and predictors in advanced cancer patients	N/A
University of Wisconsin	India		The Pain Control and Policy Studies Group is working to improve access to palliative care in cancer centers in India	
University of Utah	Nepal		Case-control study of lung cancer to study the lung cancer risk factor profile in LMICs,	
Social and Behavioral Factors in Cancer Prevention (Tobacco Control and Obesity)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Dana Farber – Harvard Cancer Center (Part of project #101)	India		Two NCI-funded R01s devoted to tobacco cessation in rural India. Dissemination will follow in Mumbai. Harvard School of Public Health has extensive ties with India.	R01
Dartmouth – Norris Cotton Cancer Center	India		Research in smoking and media in teen tobacco use.	R01
Roswell Park Cancer Institute	India	Healis-Sekhsaria Institute for Public Health	Transdisciplinary Tobacco Use Research Center (TTURC) Collaborations	P50
University of Pennsylvania	India		Studies on smoking behavior	N/A
University of Arizona	India, Indonesia		Collaborations with institutions in Indonesia and India to end tobacco use.	N/A
Roswell Park Cancer Institute	Thailand	Mahidol University	Transdisciplinary Tobacco Use Research Center (TTURC) Collaborations	P50
Cancer Control Planning, Implementation and Implementation Science (includes registries)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
No projects reported				
Building Capacity for Global Cancer Research				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Albert Einstein Cancer Center	India		Research systems and health care structure capacity building.	N/A
Duke University	India	Tata	Developing standards of cancer care	N/A

		Memorial Hospital	delivery.	
University of Iowa	India	Indo-US Science and Technology Foundation	The PGI and University of Iowa have exchanged graduate students via this program. These activities are primarily training exchanges	N/A
Wake Forest University	Indonesia	Bogor Agricultural University	Collaborative training program with the BAU in projects relevant to cancer	N/A
Memorial Sloan-Kettering Cancer Center	Lebanon	American University of Beirut	Ongoing faculty exchange in which physicians spend a week embedded within a cancer discipline of their choosing at the other institution	N/A

Western Pacific Region				
Cancers Associated with Chronic Infections				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Duke University	China		Bioinformatics tools to assist with the preparation for a trial of triple negative breast cancer in Beijing, and a phase II study of abraxane has been initiated.	N/A
Fred Hutchinson Cancer Center	China	Chinese drug companies	Cervical cancer vaccine formulation	N/A
City of Hope Cancer Center	China	Zhejiang University School of Medicine	Investigating cancer stem cells	N/A
City of Hope Cancer Center	China	Sun Yat-Sen Medical School	Investigation of beta-catenin in T cell	N/A
City of Hope Cancer Center	China	Fudan University	Premetastatic niches in human cancer.	N/A
MD Anderson Cancer Center	China	Chinese Academy of Medical Sciences, Tianjin Medical University	A phase II, multicenter, international study of lenalidomide and rituximab in relapsed/refractory mantle cell lymphoma, diffuse large B-cell non-Hodgkin lymphoma, transformed large cell lymphoma, and grade 3 follicular lymphoma	N/A
MD Anderson Cancer Center	China	Fudan University Cancer Hospital, Tianjin Medical University	Characterization of softtissue leiomyosarcoma and the clinical significance of mesenchymal-to-epithelial transition in this cancer.	N/A
MD Anderson Cancer Center	China	Fudan University, Harbin University of Science and Technology	A parallel study investigating sequence variations in the microRNA binding sites at the 3' untranslated region (UTR) of the apoptosis genes CASP3, CASP6 and CASP7 and risk of gastric cancer.	N/A
MD Anderson Cancer Center	China	China Medical University	Investigating Hedgehog (Hh) pathways and tumor initiating cells in esophagus cancer	N/A
MD Anderson Cancer Center	China	Fudan University Cancer Hospital, Sun Yat-sen University	Investigating oncogenic activation of non-canonical NF-kB in B-cell lymphomas	N/A
MD Anderson Cancer Center	China	Sun Yat-sen University	Investigating the Hippo pathway in hepatocellular carcinoma	N/A
MD Anderson Cancer Center	China	China Medical University Tianjin Medical University	Bone marrow-derived mesenchymal stem cells in prostate cancer-induced bone remodeling	N/A
Ohio State University	China	Zhongshan Hospita	Investigating lipoplex nanoparticles-based drug/gene delivery and early disease detection of liver cancer	N/A

Thomas Jefferson University	China	Harbin University of Science and Technology	Robotic designs in cancer interventions and is also exploring student exchange opportunities	N/A
University of North Carolina	China	Cancer Institute and Hospital of the Chinese Academy of Medical Sciences	Epidemiological studies of HPV and cervical cancer with a focus on prevention via screening or vaccines.	N/A
University of Kansas	China	School of Life Science and Technology, Jiaotong University	The two labs have been collaborating on the tumor targeted delivery of molecular cancer therapeutics using novel nanotechnology	N/A
University of Kansas	China	302 Hospital,	Study the impact of and stem cell marker expression on recurrence of TACE-treated hepatocellular carcinoma post liver transplantation	N/A
University of Nebraska	China	Sichuan University	Study of NK-cell lymphoma	N/A
University of Pittsburgh	China		Dr. Lisa Butterfield has an ongoing collaboration on liver cancer immunotherapy with Dr. Yang Liu, a surgeon in Shanghai. Dr. Butterfield is also exploring collaboration with a pharmaceutical company in China for commercialization of a liver cancer vaccine.	N/A
University of Pittsburgh	China		Dr. Moore currently has collaborations with several labs around the world and in one study he and Dr. Tom Kensler (also at UPCI) are investigating Merkel cell virus prevalence in Qidong, China.	N/A
University of Pittsburgh	China	Shanghai Cancer Institute	Shanghai Cohort Study	N/A
University of California, Irvine	China	Shandong Provincial Hospital	Training investigators from Shandong in clinical research operations, tumor registry requirements, and tissue banking.	N/A
University of California San Diego	China	Sun Yat-Sen University	Study hepatocellular carcinoma	N/A
University of California San Diego	China	Ministry of Science and Technology of China	Serving as a reviewer for large-scale projects; serving as a mentor to junior investigators; and directing a research laboratory with Chinese collaborators to study RNA biology at the Wuhan University	N/A
University of	China	Guangdong	Develop a program that employs iPSCs	N/A

California San Diego		Academy of Chinese Medical Sciences	(induced pluripotent stem cells) and a humanized mouse model to study hepatitis B-induced liver cancer	
University of California San Diego	China	Fudan University School of Medicine	This laboratory studies the molecular mechanism of tumor promotion by the mutated isocitrate dehydrogenase (IDH).	N/A
University of California San Diego	China	Nankai Medical School	Examining the roles played by the tumor microenvironment in shaping tumor progression.	N/A
Wayne State University	China	Jilin University,	Pancreatic cancer research and pediatric acute leukemia research	N/A
Yale University	China		The study explores the etiology of pancreatic cancer related to risk factors including nitrite exposure and Helicobacter pylori colonization	N/A
Yale University	China	Gansu Provincial Tumor Hospital, Chinese Academy of Medical Sciences	Studying etiology and prognosis of cancers of the thyroid, lung, esophagus and liver as well as pancreatic cancer	N/A
City of Hope Cancer Center	South Korea	Seoul National University Hospital	Dr. Joseph Kim is working with Dr. Han-Kwang Yang on a project involving gastric cancer.	N/A
Prevention, Screening and Early Diagnosis				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Columbia University	China	Chongqing Municipality	Study to demonstrate the immediate health benefits of eliminating coal-burning emissions through energy conversion or closing of the polluting source.	N/A
Columbia University	China (Taiwan)		Case-control study of hepatocellular cancer nested in a cancer screening cohort of 25,000 subjects.	N/A
Fred Hutchinson Cancer Center	China	Shanghai CDC, Shanghai Breast Health Resource Center	Establishment of a "learning laboratory" to evaluate the effectiveness of the clinical breast exam for breast cancer early detection.	N/A
Cancer Institute of New Jersey	China	Guangdong University	Involved in collaborations with the Guangdong University of Technology in Guangzhou, China, focusing on research for cancer prevention. Have received a Leadership Grant from the Chinese government for this research.	
Cancer Institute of New Jersey	China	Division of Gastroenterology and Oncology at the Asahikawa Medical College, Asahikawa, Japan	Research in early diagnosis of gastric and esophageal cancer using a novel biomarker, mAb Das-1 developed by CINJ.	

Ohio State University	China		Cancer prevention with natural food products	N/A
Stanford University	China	Shanghai Cancer Institute	Population based study of prostate and biliary tract cancers to identify risk factors for these cancers	
Thomas Jefferson University	China	Fourth Military Medical University	Identification of biomarkers of risk and prognosis in patients with colorectal cancer or hepatocellular carcinoma.	N/A
University of Hawaii Cancer Center	China		Research on biomarker discovery for breast cancer and prostate cancer.	N/A
University of North Carolina	China		Epidemiological studies of HPV and cervical cancer, with a focus on prevention via screening or prophylactic HPV vaccines	D43(FIC)
University of Utah	China		Case-control study of head and neck cancer to identify protective factors, genetic variants, and the influence of risk factors like smoking and drinking on the development of HNC.	
Vanderbilt	China	Shanghai Women's and Men's Cohort Studies	Since 1996 Vanderbilt has lead two large, population-based cohort studies that include approximately 136,000 men and women in Shanghai, China. Approximately 90% of study participants have provided biological samples. The resources established in these studies have generated over 150 publications and supported over 50 research projects, including multiple international research consortia.	R01
Vanderbilt	China and other countries in the region		VICC investigators are leading two consortia in Asia for genome-wide association studies of breast and colorectal cancers.	R01
Vanderbilt	China	Cancer institute of the Chinese Academy of Medical Sciences, Chinese CDC	Research related to HIV and cervical cancer screening and prevention in the Yunnan Province. An HIV-cervical cancer prevention study is being developed and incorporated with the population-based screening program.	D43 (FIC)
Northwestern University	China		Collaborations in chemoprevention in prostate cancer.	R01
Johns Hopkins – Sidney Kimmel	Philippines	Cancer Institute of the Philippine General Hospital – University of the Philippines	Cervical Cancer Prevention Program (CECAP)- an 18-month pilot program starting at three sites with the objective of rapid expansion. It is being implemented with support from GlaxoSmithKline.	N/A
Johns Hopkins – Sidney Kimmel	Singapore		EBV and associated tumors. Clinical study for NPC using a combination of drugs and radiopharmaceuticals.	N/A
University of Wisconsin	South Korea	Asan Medical Center	Collaborations in chemoprevention.	N/A

Improving Access to Diagnosis, Treatment and Symptom Management				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Duke University	China (Taiwan)	Koo Foundation Sun Yat-Sen Cancer Center	Investigating the role of serial functional metabolic imaging in the management of patients with nasopharynx cancer.	N/A
Cancer Institute of New Jersey	China	Nanjing Medical University and Jiangsu Cancer Hospital	Collaborative project titled, "Tea Polyphenols in Adjuvant Therapy for Lung Cancer."	
St. Jude Children's Research Hospital	China	Shanghai Medical Center	Treatment of children with acute lymphoblastic lymphoma who can't pay. The project resulted in an overhaul of treatment standards for children with this cancer in China.	N/A
Wayne State University	China	Changzhou First Hospital, Southwest Hospital,	Developed MRI techniques in diagnosis, prognosis and treatment of various cancers including: renal cancer, studying bladder, prostate cancer, breast liver cancer, ovarian and uterus cancer	N/A
Wayne State University	China	Tianjin Medical University	Biomarker studies for early breast cancer diagnosis	N/A
St. Jude Children's Research Hospital	Philippines	Local Hospitals	International Outreach Program (IOP): The mission of IOP is to improve the survival rates of children with cancer worldwide.	N/A
Washington University – Siteman Cancer Center	Viet Nam	OSU and Richard Love (U.S.)	Study focused on women with receptor-positive breast cancer. Women were also recruited in the Philippines and China.	N/A
Social and Behavioral Factors in Cancer Prevention (Tobacco Control and Obesity)				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Emory – Winship	China	BMGF (U.S.), Chinese Public Health organizations	Research to reduce the health, social, environmental, and economic burdens of tobacco use by increasing China's in-country capacity.	N/A
Roswell Park Cancer Institute	China	Chinese CDC,	Transdisciplinary Tobacco Use Research Center (TTURC) Collaborations	P50
University of Southern California	China	Chinese CDC, Peking Union Medical College	Project to develop an approach for dissemination and implementation of tobacco policies.	R01
Roswell Park Cancer Institute	Malaysia	University of Sains	Transdisciplinary Tobacco Use Research Center (TTURC) Collaborations	P50
Baylor University	Singapore		Collaborations in nasopharyngeal carcinoma	N/A
Cancer Control Planning, Implementation and Implementation Science (includes registries)				
Cancer Center	Country	Foreign	Description	NCI

		Institution		Funding
No projects reported				
Building Capacity for Global Cancer Research				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
Duke University	China		Training in technology implementation, quality assurance, credentialing, and quality control to assist Chinese hospitals to fulfill basic requirements to conduct international clinical trials in radiation oncology.	N/A
Duke University	China	Duke International Campus	Duke international campus focusing on business and global health.	N/A
Roswell Park Cancer Institute	China	Zhejiang University	Research Collaboration	N/A
Roswell Park Cancer Institute	China	Nanyang Normal University	Training an education collaboration	N/A
University of California at Davis	China	University of Taipei	Lung, liver, bladder, and oral cancer research/programs.	N/A
University of California at Davis	China	Chinese Ministries of Health	Dr. Ken Kizer works with the Chinese MOH on health systems improvements. UC Davis is considering many future partnerships in this country.	N/A
University of Nebraska	China	China Scholarship Council	Aims to recruit young scientists from top Chinese universities and institutions to UNMC, but also to provide training to Chinese students, scientists, physicians, nurses and other professionals under the guide of research scientists and clinical faculty members at UNMC	N/A
University of Nebraska	China		Provide research training for Zambian and Chinese biomedical researchers and health care providers to increase their expertise and capability to perform high quality research on HIV and AIDS-associated malignancies.	D43
University of Wisconsin	China	Beijing PLA 301 Military Hospital	Faculty exchange program for surgical oncology.	N/A
University of Pittsburgh	China	Tsinghua University	All students in Tsinghua's eight year experimental curriculum aimed at training physician-scientists will come to UPSOM for two years for focused research training co-mentored by UPSOM and Tsinghua faculty members.	N/A
University of	China	Chinese Society	2 day training course taught at the CSCO	N/A

Wisconsin		of Clinical Oncology, USCACA	annual meeting in early-phase clinical trials.	
Vanderbilt	China	Cancer institute of the Chinese Academy of Medical Sciences, Chinese CDC	Training related to HIV and cervical cancer in the Yunnan Province. Has trained over 100 nurses and physicians in cervical cancer prevention in the context of HIV/AIDS care.	D43 (FIC)
Vanderbilt	China	Shanghai Institutes of Preventive Medicine (SIPM), Fudan University, and the Shanghai Cancer Institute	Establish the Vanderbilt-Shanghai Chronic Disease Research Training Program to train a cadre of experts to conduct multi-disciplinary chronic disease research and build training capacity in China.	D43 (FIC)
Vanderbilt	China	Chinese CDC	They are organizing an International Conference on Chronic Disease Research and Prevention in China in 2013, with a special focus on promoting cancer research in developing countries.	
Yale University	China	Chinese NCI	Training for cancer epidemiology and biostatistics.	D43 (FIC)
Yale University	China	Chinese NIEHS	Training for the study of air pollution.	D43 (FIC)
Duke University	Singapore	Duke International Campus	Duke Medical School campus.	N/A
Johns Hopkins – Sidney Kimmel	Singapore	Johns Hopkins International	Nursing training programs in JHU's Singapore campus.	N/A

Eastern Europe Region				
Cancers Associated with Chronic Infections				
Cancer Center	Country	Foreign Institution	Description	NCI Funding
City of Hope Cancer Center	Poland	University School of Medical Sciences	Targeting Stat3/Nanog to overcome melanoma chemoresistance	N/A
Columbia University	Poland	Jagiellonian University	Developmental Effects Of Early-Life Exposure To Airborne PAHs to determine how prenatal and early life exposure to urban environmental pollutants affects childrens' health.	NIEHS funded
MD Anderson Cancer Center	Poland		Targeting resistance to BRAF inhibitors with WP760, a melanoma selective agent	N/A
MD Anderson Cancer Center	Poland	Polish Academy of Sciences	Investigating oncogenic activation of non-canonical NF-kB in B-cell lymphomas	N/A
Ohio State University	Poland		Investigating genes that predispose people to several cancers, particularly thyroid, colorectal, (CLL), and AML	N/A
University of Kansas	Poland	University of Warmia and Mazury	Studying function of the aryl hydrocarbon receptor pathway in reproduction and its impact upon carcinogen production in the ovary	N/A
Fred Hutchinson Cancer Center	Russia		Series of studies in the Russian Federation of the effects of radiation exposure from the Chernobyl Power Station. These studies have focused on the risk of thyroid cancer and leukemia among children in the Bryansk Oblast	N/A